

Proposal No.	Title of Proposal	Authors	Affiliation	Time Approved (hrs)
13ABc01	A far-IR/radio survey of high-redshift star formation and AGN	Andy Biggs	UK ATC	60
		Rob Ivison	UK ATC	
		Mark Dickinson	NOAO	
		Sandy Faber	Univ. California, Lick	
		George Rieke	Univ. of Arizona	
		Eiichi Egami	Univ. of Arizona	
		Casey Papovich	Univ. of Arizona	
		Glenn Morrison	Univ. of Hawaii	
		Rita Mann	Univ. of Hawaii	
		Alexandra Pope	Univ. of British Columbia	
		Andrew Hopkins	Univ. of Sydney	
		Anton Koekemoer	STScI, Baltimore	
		13ACG01	Low - frequency observations of a few radio-weak BL Lac objects	
D. J. Saikia	NCRA-TIFR			
Weimin Yuan	YNAO, Kunming, China			
13AHa02	Looking for high-z galaxies with a gravitational lens	Ananda Hota	ASIAA, Taiwan	12
13AMa01	Investigation of radio-loud nature of the lens galaxy G1 in the gravitational lens system B2108+213	A. More	MPIfR, Bonn, Germany	9
		J. P. McKean	MPIfR, Bonn, Germany	
		R. W. Porcas	MPIfR, Bonn, Germany	
		I. W. A. Browne	JBO, UK	
		T. Muxlow	JBO, UK	
13BCJ01	Low frequency Observations of Rotating Radio Transients (RRATs) with the GMRT	B. C. Joshi	NCRA-TIFR	42
		M. McLaughlin	West Virginia Univ., USA	
		M. Burgay	INAF-Ossi de Cagliari, Italy	
		A Possenti	INAF-Ossi de Cagliari, Italy	
		D R Lorimer	West Virginia Univ., USA	
		V. R. Gajjar	NCRA-TIFR	
		J. Boyels	West Virginia Univ., USA	
13DAG01	The first wide and deep 610 MHz survey: II	D. A. Green	Cavendish Laboratory, UK	60
		P Alexander	Cavendish Laboratory, UK	
		S Rawlings	Univ. of Oxford, UK	
		H. R. Kloeckner	Univ. of Oxford, UK	
		P N. Best	IfA Edinburg, UK	
		M. Jarvis	U of Hertfordshire, UK	
		H Rottgering	Leiden Univ., Netherlands	
		G. Miley	Leiden Univ., Netherlands	
		I. Snellen	Leiden Univ., Netherlands	
		P. Barthel	Groningen, Netherlands	
		R. Morganti	ASTRON, Netherlands	
		D J Saikia	NCRA-TIFR	
		13DBa01	Radio Monitoring of GRB030329 Afterglow	
C. H. Ishwara Chandra	NCRA -TIFR			
Atish Kamble	RRI, Bangalore			
13DCS01	Low frequency radio study of a few Wolf Rayet (WR) Galaxies	D. C. Srivastava	D. D. U. Gorakhpur Univ.	28
		Shweta Srivastava	D. D. U. Gorakhpur Univ.	
		N. G. Kantharia	NCRA-TIFR	

		Anoop K Srivastava	D. D. U. Gorakhpur Univ.	
		S. Ananthkrishanan	NCRA-TIFR	
		P. K. Srivastava	D. A. V. P. G. College, Kanpur	
13DVL01	Spectral structure of X-shaped radio sources - A statistical study	Lal, D. V	MPIfR, Bonn, Germany	27
		Rao A. P	NCRA-TIFR	
		Cheung CC	Stanford/NRAO, USA	
		Bhatnagar S	NRAO, USA	
13EFa01	The HI Content of Compact Groups of Galaxies HCG 58 & HCG 10	E. Freeland	Univ. of Wisconsin, USA	30
		E. Wilcots	Univ. of Wisconsin, USA	
13EGa01	Search for radio pulsations in a point radio source possible associated with Hess J1640-465	Elsa Giacani	IAFE, Argentina	7
		Gloria Dubner	IAFE, Argentina	
		Gabriela Castelletti	IAFE, Argentina	
		Regis Terrier	APC, Univ. Paris 7, France	
		Anne Lemiere	CFA, USA	
		B. C. Joshi	NCRA-TIFR	
13GDa01	Multifrequency study of the SNR G338.3-0.0, possible counterpart of HESS J1640-465	Gloria Dubner	IAFE, Argentina	14[1]
		Pramesh Rao	NCRA-TIFR	
		Elsa Giacani	IAFE, Argentina	
		Gabriela Castelletti	IAFE, Argentina	
		Regis Terrier	APC, Univ. Paris 7, France	
		Martin Ortega	IAFE, Argentina	
13GHa01	Full Rotational Phase Coverage of an Exoplanet	Gregg Hallinan	NUI Galway, Ireland	40
		Aaron Golden	NUI Galway, Ireland	
		Gerry Doyle	Armagh Observatory	
		Tony Antonova	Armagh Observatory	
		Ishwara Chandra	NCRA-TIFR	
		Stephen Bourke	NUI Galway	
13GUK01	Detection and Imaging of Supernova SN 2005kd and SN 2007C	G. Uday Kumar	IIA, Bangalore	24
		G. C. Anupama	IIA, Bangalore	
		D. K. Sahu	IIA, Bangalore	
		T. P. Prabhu	IIA, Bangalore	
13HBA01	Study of the strong environmental effects and the structure of the massive cluster A2667 (z=0.23) as traced by HI	H. Bravo-Alfaro	DA Universidad de Guanajuato.Mexico	20
		T. Scott	STRI Univ. of Hertfordshire, UK	
		E. Brinks	STRI Univ. of Hertfordshire, UK	
13HRb01	Diffuse radio emission and the cosmic web	Huub Rottgering	Leiden Observatory, Netherlands	82
		Aaron Cohen	NRL, Washington, DC, UK	
		Mamta Pandey	Leiden Observatory, Netherlands	
		Amitesh Omar	Leiden Observatory, Netherlands	
		Marcus Bruggen	Bremen University	
13JKb01	YOUNG PULSARS: A search for turn-over in pulsar spectra	Jaroslav Kijak	J. Kepler Institute for Astronomy, Univ. of Zielona Gora, Poland	15
		Lewandowski	J. Kepler Institute for Astronomy, Univ. of Zielona Gora, Poland	
		Yashwant Gupta	NCRA-TIFR	
13JLa01	Atomic Hydrogen Gas in Intermediate-z Galaxies: HR 10	Jeremy Lim	ASIAA, Taiwan	40
		D. J. Saikia	NCRA-TIFR	
		Ue Li Pen	CITA, Canada, Taiwan	
		Chang Tzu-Ching	ASIAA, Taiwan	

		Ananda Hota	ASIAA, Taiwan	
		Dinh-V-Trung	ASIAA, Taiwan	
13JMa01	Low-frequency continuum observations of three double-double radio galaxies for the spectral age and dynamical age analyses	J. Machalski	Jagiellonian Univ., Cracow, Poland	18
		M. Jamrozy	Jagiellonian Univ., Cracow, Poland	
		D. Koziel	Jagiellonian Univ., Cracow, Poland	
		D. J. Saikia	NCRA-TIFR	
13JNC01	HI in newly discovered dwarfs in the M81 group	Jayaram Chengalur	NCRA/TIFR	24
		B. Tully	IfA, USA	
		I. Karachentsev	SAO, Russia	
		Kristin Chiboucas	IfA, USA	
13JRb01	Regular timing observations of the newly discovered pulsar PSR J1833-1034	Jayanta Roy	NCRA-TIFR	100
		W. Lewandowski	Univ. of Zielona Gora, Poland	
		Yashwant Gupta	NCRA-TIFR	
13LCa02	HI Observations of Face-On Spiral Galaxy NGC 3631	Laura Chomiuk	Univ. of Wisconsin-Madison, USA	8
		Emily Freeland	Univ. of Wisconsin-Madison, USA	
		Crystal Keddie-Hill	Agnes Scott College, USA	
		Eric Wilcots	Univ. of Wisconsin-Madison, USA	
		Nathaniel Doane	Univ. of Wisconsin-Madison, USA	
		Bob Benjamin	Univ. of Wisconsin-Madison, USA	
13MCb01	The distribution of supernovae and ionized gas in Ultra-Luminous IRAS Galaxies	Marcel Clemens	Padua Observatory, Italy	30
		Alessandro Bressan	Padua Observatory, Italy	
		Olga Vega	INAOE, Mexico	
		Paul Alexander	MRAO, Cambridge, UK	
		Bojan Nikolic	MRAO, Cambridge, UK	
13MGb01	The Nature of Radio Emission from Short-Period WR Binary Stars	Montes Gabriela A	IAA, CSIC, Spain	84
		Perez-Torres Miguel A	IAA, CSIC, Spain	
		Alberdi Antonio	IAA, CSIC, Spain	
		Gonzalez Ricardo F	CRyA, UNAM, Mexico	
		Pal Sabyasachi	NCRA-TIFR	
13MMb01	Continuing a Galactic Plane Pulsar Search with the GMRT	Maura Mclaughlin	West Virginia Univ.	60
		B. C. Joshi	NCRA-TIFR	
		Michael Kramer	Jodrell Bank Observatory, UK	
		Andrew Lyne	Jodrell Bank Observatory, UK	
		Duncan Lorimer	West Virginia Univ., USA	
		Nikhil Pawar	Univ. of Pune	
		Dominic Ludovici	West Virginia Univ., USA	
		Andrew Faulkner	Jodrell Bank Observatory, UK	
13MMc01	The survey of GRB-SN host galaxies: The search for unbiased tool to study the star formation in the Universe	Michal Michalowski	Dark Cosmology Centre, Univ of Copenhagen, UK	24
		Jens Hjorth	Dark Cosmology Centre, Univ of Copenhagen, UK	
		Atish Kamble	RRI, Bangalore	
		Jose Maria Castro Ceron	Dark Cosmology Centre, Univ of Copenhagen, UK	
		Mike Garrett	ASTRON, Netherlands	
		Darach Watson	Dark Cosmology Centre, Univ of Copenhagen, UK	
		Johan Fynbo	Dark Cosmology Centre, Univ of Copenhagen, UK	
13MPa01	Deep field imaging of jet sources	M. Pandey	Leiden Univ., Netherlands	45

	at low frequencies	Ph. Durouchoux	ESIEA, France	
13MRS01	High angular resolution radio study of Galactic H II regions	M. R. Samal	ARIES, Nainital	60
		D K Ojha	TIFR (DAA)	
		S K Ghosh	TIFR (DAA)	
		V K Kulkarni	NCRA-TIFR	
		A K Pandey	ARIES, Nainital	
13NGa01	Search for 21 cm absorption in the QSO-Galaxy pairs	Neeraj Gupta	IUCAA	30
		R. Srianand	IUCAA	
		Nirupam Roy	NCRA-TIFR	
		David Bowen	Princeton Univ., USA	
		Yogesh Wadadekar	Princeton Univ., USA	
		Ronald York	Univ. of Chicago, USA	
13NGa02	Low frequency flux-density measurements of QSOs with DLAs	Neeraj Gupta	IUCAA	8
		R. Srianand	IUCAA	
		D. J. Saikia	NCRA -TIFR	
13NWa01	Search for relic electron population in clusters of galaxies seric 159-03 and Abell 3112	Norbert Werner	SRON, Utrecht, Netherlands	15
		J. Bagchi	IUCAA	
		J. Nevalainen	Univ. of Helsinki, Finland	
		J. S. Kaastra	SRON, Utrecht, Netherlands	
		M. Bonamente	Univ. of Alabama, Huntsville, USA	
		Florence Durret	Institut d' Astrophysique de Paris, France	
13PAM01	AR Ursae Majoris: the Highest Magnetic Field Cataclysmic Variable	Paul A Mason	Univ. of Texas at EL Paso, USA	10
		K. P. Singh	TIFR, Mumbai	
		V. Girish	TIFR, Mumbai	
		D. J. Saikia	NCRA-TIFR	
13PUL01	GMRT search for Reionization	Ue-Li Pen	CITA, Canada	100
		Tzu-Ching Chang	CITA, Canada	
		Jeff Peterson	CMU, USA	
		Jayanta Roy	NCRA-TIFR	
		Yashwant Gupta	NCRA-TIFR	
		Kris Sigurdson	IAS, Princeton, USA	
13RJI01	High-resolution imaging of a star-forming filament at high redshift	Rob Ivison	Royal Observatory, Edinburgh, UK	12
		Andy Biggs	UK, ATC	
		Jason Stevens	Hertfordshire, UK	
		Mat Page	MSSL, UCL, UK	
13RSa01	Search for 21 cm absorption in the intermediate redshift DLA candidate	R. Srianand	IUCAA	64
		Neeraj Gupta	IUCAA	
		P. Petitjean	IAP	
		D. J. Saikia	NCRA-TIFR	
		R. Srianand	IUCAA	
		Neeraj Gupta	IUCAA	
		Petitjean	IAP	
		D. J. Saikia	NCRA-TIFR	
		P. Noterdaem	ESO	
13RSa02	Physical Conditions in Dusty Interstellar Medium AT $z \sim 1.3$	R. Srianand	IUCAA	40
		Neeraj Gupta	IUCAA	
		P. Petitjean	IAP	
		P. Noterdaem	ESO	

13SCa01	HI 21-cm Absorption in $z_{\text{abs}} > 3.2$ Damped Lyman- $\alpha$ Absorption Systems	Steve Curran	Univ. of New South Wales, Australia	30
		Matthew Whiting	ATNF, Australia	
		Panayiotis Tzanavaris	Institute of Astronomy & Astrophysics	
		John Webb	Univ. of South Wales, Australia	
		Ramana Athreya	NCRA-TIFR	
13SCb01	Radio Observation of recent bright core-collapse SNe	Sayan Chakraborti	TIFR, Mumbai	18
		Alak Ray	TIFR, Mumbai	
13SGa01	Low frequency Observations of Galaxy Groups (III): Cavities, Bubbles, and the History of AGN Heating	Giacintucci S.	INAF-IRA, Italy	38
		Raychaudhury	Univ. of Birmingham, UK	
		Vritilek J	CfA, USA	
		Venturi T	INAF-IRA, Italy	
		Athreya R	NCRA-TIFR	
13SGb01	Radio Emission from Brown Dwarfs	Samuel George	Univ. of Birmingham, UK	72
		Dr. Ian Stevens	Univ. of Birmingham, UK	
13SPa01	GMRT multi-frequency observations of four large angular size radio galaxies	Sabyasachi Pal	NCRA-TIFR	50
13SPa02	Multi wavelength GMRT/VLA observation of Saturn	Sabyasachi Pal	NCRA-TIFR	11
		Aritra Basu	Univ. of Pune	
13SPa03	Radio detection and modeling of mass in the lenses of few gravitational lensed systems	Sabyasachi Pal	NCRA-TIFR	40
		Aritra Basu	Univ. of Pune	
13SRc01	Time delay measurement of the gravitational lens CLASS B2108+213	Raychaudhury Somak	Univ. of Birmingham, UK	10
		Sabyasachi Pal	NCRA-TIFR	
13TCC01	A study of the cosmic evolution of HI luminosity of galaxies	Tzu-Ching Chang	CITA, Univ. of Toronto, Canada	70
		Ue-Li Pen	CITA, Univ. of Toronto, Canada	
		Jeffrey B Peterson	Carnegie Mellon Univ.	
		Judith Irwin	Queens Univ.	
		D. J. Saikia	NCRA-TIFR	
Urce Seljak	Univ. Of Zurich			
13TVa01	Testing the re-accleration model in the merging galaxy cluster A521	Venturi T	INAF-IRA, Bologna, IT	18
		Giacintucci S.	INAF-IRA, Bologna, IT	
		Athreya R	NCRA-Pune	
		Cassano R. Dallacasa	UniBo, Bologna, IT	
13WLa01	Investigation of free precession phenomenon in pulsars	Wojciech Lewandowski	J. Kepler Institute for Astronomy, Univ. of Zielona Gora, Poland	30
		Jayanta Roy	NCRA-TIFR	
		Giorgi Melikidze	J. Kepler Institute for Astronomy, Univ. of Zielona Gora, Poland	
		Krzysztof Maciesiak	J. Kepler Institute for Astronomy, Univ. of Zielona Gora, Poland	
		Yashwant Gupta	NCRA-TIFR	









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